

## Refine Search

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LEGUMINOSAE	1597
LEGUMINOSAES	1
PHAEOPHYTA	124
PHAEOPHYTAS	3
GOSSYPIUM	3208
GOSSYPIUMS	0
GOSSYPIA	1
GOSSYPIAS	0
CANNABACEA	5
CANNABACEAS	0
(CANNABACEA AND PHAEOPHYTA AND LEGUMINOSAE AND GOSSYPIUM).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	4
("LEGUMINOSAE" AND "PHAEOPHYTA" AND "GOSSYPIUM" AND "CANNABACEA" ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	4

**Database:**

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### Search History

DATE: Sunday, June 27, 2004 [Printable Copy](#) [Create Case](#)

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			result set
<i>side by side</i>			
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<u>L1</u>	"Leguminosae" and "Phaeophyta" and "Gossypium" and "Cannabaceae"	4	<u>L1</u>

END OF SEARCH HISTORY

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### Search Results - Record(s) 1 through 4 of 4 returned.

1. Document ID: US 6699707 B1

**Using default format because multiple data bases are involved.**

L1: Entry 1 of 4

File: USPT

Mar 2, 2004

US-PAT-NO: 6699707

DOCUMENT-IDENTIFIER: US 6699707 B1

TITLE: Microbial enzyme-enhanced organic-inorganic solid-chemical composition and methods for anaerobic bioremediation

DATE-ISSUED: March 2, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hince; Eric Christian	Campbell Hall	NY		

US-CL-CURRENT: 435/262; 210/611, 423/DIG.17, 435/262.5, 71/6

<a href="#">Full</a>	<a href="#">Title</a>	<a href="#">Citation</a>	<a href="#">Front</a>	<a href="#">Review</a>	<a href="#">Classification</a>	<a href="#">Date</a>	<a href="#">Reference</a>	<a href="#">Abstract</a>	<a href="#">Abstract</a>	<a href="#">Claims</a>	<a href="#">KOMC</a>	<a href="#">Draw. De</a>
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2. Document ID: US 6617150 B1

L1: Entry 2 of 4

File: USPT

Sep 9, 2003

US-PAT-NO: 6617150

DOCUMENT-IDENTIFIER: US 6617150 B1

TITLE: Solid-chemical composition for biodegradation comprising plant fiber-containing material and enzymes

DATE-ISSUED: September 9, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hince; Eric Christian	Campbell Hall	NY		

US-CL-CURRENT: 435/262.5; 435/183, 435/252.1, 435/822

<a href="#">Full</a>	<a href="#">Title</a>	<a href="#">Citation</a>	<a href="#">Front</a>	<a href="#">Review</a>	<a href="#">Classification</a>	<a href="#">Date</a>	<a href="#">Reference</a>	<a href="#">Abstract</a>	<a href="#">Abstract</a>	<a href="#">Claims</a>	<a href="#">KOMC</a>	<a href="#">Draw. De</a>
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3. Document ID: US 6423531 B1

L1: Entry 3 of 4

File: USPT

Jul 23, 2002

US-PAT-NO: 6423531

DOCUMENT-IDENTIFIER: US 6423531 B1

TITLE: Advanced organic-inorganic solid-chemical composition and methods for anaerobic bioremediation

DATE-ISSUED: July 23, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hince; Eric Christian	Campbell Hall	NY		
Singer; Jennifer Ann	Goshen	NY		

US-CL-CURRENT: 435/262; 210/610, 210/611, 423/DIG.17, 435/262.5, 588/249, 588/901

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Search](#) | [Generate Collection](#) | [Claims](#) | [KIMC](#) | [Draw](#) | [De](#)

 4. Document ID: US 6403364 B1

L1: Entry 4 of 4

File: USPT

Jun 11, 2002

US-PAT-NO: 6403364

DOCUMENT-IDENTIFIER: US 6403364 B1

TITLE: Method for the enhanced anaerobic bioremediation of contaminants in aqueous sediments and other difficult environments

DATE-ISSUED: June 11, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Hince; Eric Christian	Campbell Hall	NY		

US-CL-CURRENT: 435/262.5; 210/610, 210/747, 435/262

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Search](#) | [Generate Collection](#) | [Claims](#) | [KIMC](#) | [Draw](#) | [De](#)

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s Leguminosae and Phaeophyta and Gossypium and Cannabacea  
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44 FILES SEARCHED...  
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4 FILE USPATFULL  
1 FILE WPIDS  
1 FILE WPINDEX

7 FILES HAVE ONE OR MORE ANSWERS, 70 FILES SEARCHED IN STNINDEX

L1 QUE LEGUMINOSAE AND PHAEOPHYTA AND GOSSYPIUM AND CANNABACEA

=> file biosis caplus ifipat toxcenter  
COST IN U.S. DOLLARS SINCE FILE TOTAL  
ENTRY SESSION  
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=> s 11  
L2 6 L1

=> dup rem 12  
PROCESSING COMPLETED FOR L2  
L3 3 DUP REM L2 (3 DUPLICATES REMOVED)

=> d 13 1-3

L3 ANSWER 1 OF 3 IFIPAT COPYRIGHT 2004 IFI on STN  
AN 04027638 IFIPAT;IFIUDB;IFICDB  
TI MICROBIAL ENZYME-ENHANCED ORGANIC-INORGANIC SOLID-CHEMICAL COMPOSITION  
AND METHODS FOR ANAEROBIC BIOREMEDIATION  
IN Hince Eric Christian  
PA Geovation Technologies Inc (61973)  
PI US 6699707 B1 20040302  
AI US 2000-690395 20001017  
RLI US 1999-441484 19990916 CONTINUATION-IN-PART 6423531  
FI US 6699707 20040302  
US 6423531  
DT Utility; Granted Patent - Utility, no Pre-Grant Publication  
FS CHEMICAL  
GRANTED  
CLMN 27  
GI 3 Drawing Sheet(s), 3 Figure(s).  
FIG. 1 illustrates the effectiveness of several different embodiments of  
the disclosed chemical composition of the present invention with respect  
to control of redox conditions (Eh).  
FIG. 2 shows the effect of several different embodiments of the disclosed  
chemical composition of the present invention on DDT biodegradation  
rates.

FIG. 3 shows the effect of several different embodiments of the disclosed chemical composition on toxaphene biodegradation rates.

L3 ANSWER 2 OF 3 BIOSIS COPYRIGHT 2004 BIOLOGICAL ABSTRACTS INC. on STN  
DUPLICATE 1  
AN 2003:469897 BIOSIS  
DN PREV200300469897  
TI Solid-chemical composition for biodegradation comprising plant fiber-containing material and enzymes.  
AU Hince, Eric Christian [Inventor, Reprint Author]  
CS ASSIGNEE: Geovation Technologies, Inc.  
PI US 6617150 September 09, 2003  
SO Official Gazette of the United States Patent and Trademark Office Patents, (Sep 9 2003) Vol. 1274, No. 2. <http://www.uspto.gov/web/menu/patdata.html>. e-file.  
ISSN: 0098-1133 (ISSN print).  
DT Patent  
LA English  
ED Entered STN: 8 Oct 2003  
Last Updated on STN: 8 Oct 2003

L3 ANSWER 3 OF 3 IFIPAT COPYRIGHT 2004 IFI on STN  
AN 03722324 IFIPAT; IFIUDB; IFICDB  
TI ADVANCED ORGANIC-INORGANIC SOLID-CHEMICAL COMPOSITION AND METHODS FOR ANAEROBIC BIOREMEDIALATION; **LEGUMINOSAE** AND PHAEOPHYTE PLANTS, IRON OR STEEL PARTICLES, REDUCING AGENT, AND MANGANESE SOURCE OXIDATION CATALYST; HAZARDOUS WASTE TREATMENT, DETOXIFICATION  
IN Hince Eric Christian; Singer Jennifer Ann  
PA Geovation Technologies Inc (61973)  
PI US 6423531 B1 20020723  
AI US 1999-441484 19991117  
FI US 6423531 20020723  
DT Utility  
FS CHEMICAL  
GRANTED  
OS CA 137:105747  
MRN 010708 MFN: 0200  
CLMN 32  
GI 3 Drawing Sheet(s), 3 Figure(s).

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